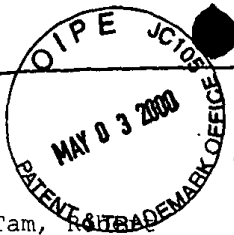


SUB
C1



SEQUENCE LISTING

<110> Tam, R. & B.

<120> G-RICH OLIGO APTAMERS AND METHODS OF MODULATING AN IMMUNE RESPONSE

<130> ICNSequence

<140> 09/331,204

<141> 1999-08-20

<150> PCT/US97/23927

<151> 1997-12-19

<160> 6

<170> PatentIn Ver. 2.0

<210> 1

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: An oligomer or polymer of ribonucleic acid or deoxyribonucleic acid including oligomers consisting of naturally occurring bases, sugars and intersugar (backbone)t.

<400> 1

ttggaggggg tggtgggg

18

<210> 2

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: An oligomer or polymer of ribonucleic acid or deoxyribonucleic acid. This term includes oligomers consisting of naturally occurring bases, sugars and intersugar

<400> 2

ggggaggagg ggctggaa

18



<210> 3
<211> 12
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: An oligomer or polymer of ribonucleic acid or deoxyribonucleic acid. This term includes oligomers consisting of naturally occurring bases, sugars and intersugar (

<400> 3
ggggtggtgg gg

12

<210> 4
<211> 19
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: An oligomer or polymer of ribonucleic acid or deoxyribonucleic acid. This term includes oligomers consisting of naturally occurring bases, sugars and intersugar (

<400> 4
ttggaggggg aggagggg

19

<210> 5
<211> 18
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: An oligomer or polymer of ribonucleic acid or deoxyribonucleic acid. This term includes oligomers consisting of naturally occurring bases, sugars and intersugar (

<400> 5
ttggaggggg aggtgggg

18

<210> 6
<211> 21
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: An oligomer or polymer of ribonucleic acid or deoxyribonucleic acid. This term includes oligomers consisting of naturally occurring bases, sugars and intersugar (

B1
cnt <400> 6

gggttgagg gggtggtggg g

21

